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**CENTRAL FAX CENTER**

**SEP 12 2007**

Serial No.: 10/801,826  
Patent

In the Specification

Please change the Abstract of the Disclosure as follows;

-- An aperture limiting element that has a wavelength selectivity is disclosed having has wherein an aperture that is an open space of a specified size formed in a substrate. ~~and, in~~ In an area outside the ~~aperture open space~~ and that surrounds the ~~aperture open space~~, a light filter is provided wherein light of a specified wavelength  $\lambda_1$  is transmitted straight through, and light of a wavelength  $\lambda_2$  is prevented from passing straight through. Alternatively, the light filter may be provided with an inner first region that transmits light of first and second wavelengths  $\lambda_1$  and  $\lambda_2$ , respectively, and does not transmit straight through light of a third wavelength  $\lambda_3$ , where  $\lambda_1 < \lambda_2 < \lambda_3$ ; and in an area outside of the inner first region, there is constructed an outer second region that transmits light of the first wavelength  $\lambda_1$ , and does not transmit straight through light of the second and the third wavelengths  $\lambda_2$  and  $\lambda_3$ . --